



POTENTIAL HAZARDOUS WASTE SITE

PRELIMINARY ASSESSMENT

urco Products Division Le Name	NJD980530224 EPA Site ID Number
6 110	ELV 2116 ID 14011Der
20 Lister Ave., Newark, N.J.	02-8403-23 TDD Number
idress	100 Number
ate of Site Visit: Off-site reconnai	ssance, NUS Corp., FIT II, 5/24/84
TE DESCRIPTION	
ccording to Mr. Merle Asper, Vice Pr	resident, Purex leased the facility for two
ears, 1969 to 1971. Dry chemicals fere mixed and packed at this site. f waste acids, bases, or solvents as ite (Form 8900-1). He felt that all ne property is owned by Benjamin Moo	for use in industrial cleaning compounds Mr. Asper did not know about the generation s listed on the notification of Hazardous Waste I wastes generated were properly handled and dispose ore and Company.
t the present time, Hilton-Davis use ecords were found for this company.	es the facility. No federal, state or local
RIORITY FOR FURTHER ACTIO	N: High Medium Low X
ECOMMENDATIONS	
n on-site inspection to collect data s recommended.	a on the history of activities on this site
nis site was sampled for dioxin by FI ampling.	IT II in 1983 as part of the 80 Lister Avenue
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ar a N	·

of NUS Corporation

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION
01 STATE 02 SITE NUMBER

PART 1-SI	ITE INFORMATIO	N ANI	ASSESSM	ENT	NJ I	0980530224
II. SITE NAME AND LOCATION					CIGA OCATION IDENTIFIES	
O1 SITE NAME (Legal, common, or descriptive name of site)	02	02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER				
Purex Corporation - Turco Products Divisi		120 Lister Avenue				
03 CITY	1	I		_		CODE DIST
Newark		NJ	07105	_ E:	ssex	013 10
09 COORDINATES LATITUDE . LONGIT	UDE 30U					
4 0° 4 4' 0 0" N	s'_0_0."_W					
10 DIRECTIONS TO SITE (Starting from nearest public road)					•	
NJ Turnpike to Route 1 & 9 to Raymond Blv	d. to Lockwood	St.	to Lister	Aven	ue.	
III. RESPONSIBLE PARTIES						
01 OWNER (# known)	02	STREET	(Business, making,	/esidenti	ef)	
Benjamin Moore & Co.	,	51 Ch	estnut Rid	ao Di	nad	
			OS ZIP CODE		06 TELEPHONE NUMBER	
03 CITY	• •					,
Montvale		۱J	07645		(201) 573-9600	
07 OPERATOR (If known and different from owner)	08	STREET	(Business, making,	resident		
Hilton - Davis Co.		120 1	ister A <u>ven</u>	ue		
OP CITY			11 ZIP CODE		12 TELEPHONE NUMBER	
				- 1	()	·
Newark	ii	NJ	07105			l
13 TYPE OF OWNERSHIP (Check one) (X) A. PRIVATE B. FEDERAL:			C. STA	TE	D.COUNTY DE. MUI	NICIPAL
MA, PRIVATE G S. TESETINE.	(Agency name)					
F. OTHER:(Specify)			_ G. UNI	KNOW	· · · · · · · · · · · · · · · · · · ·	
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all their apply)						
A. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR	B. UNCONTROLLED	WAST	E SITE (CERCLA)	03 c)	DATE RECEIVED: 6 /8	81 C. NONE
MONTH DAY TEAM	·				MONTH DA	AT TEAM
IV. CHARACTERIZATION OF POTENTIAL HAZARD						
01 ON SITE INSPECTION BY ICHOCAL	afinaiaophy) A 🔲 B. EPA C	ONTRA	CTOR	c.s	TATE D. OTHER	CONTRACTOR
	CAL HEALTH OFFICIA		.			
					. (Specify)	
	CTOR NAME(S):					
02 SHE STATUS (Check one)	03 YEARS OF OPERATIO	ON 1969	1 19	7 1	□ UNKNOW	N.
☐ A. ACTIVE 🖄 B. INACTIVE ☐ C. UNKNOWN	BEGI	I JUS		NG YEAR		
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O						
Dry chemicals for industrial cleaners we	re mixed and pa	ickage	ed at this	site	from 1969-1971.	
Company reported that there may have been	spills, but no	haza	irdous was	te di	sposal.	
,						
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O	R POPULATION					
,						
None apparent at this time. An on-site i	inspection to c	വിവ	t data on	the	history of activit	ies on this
site is recommended.	inspection to c	01160	c data on	CITE	miscory or accivic	163 00 0013
site is recommended.						
V. PRIORITY ASSESSMENT						
01 PRIORITY FOR INSPECTION (Check one If high or medium a checked, com	noiele Part 2 - Waste Informati	ion and Pa	n 3 - Description of	Hazardou	is Conditions and Incidents)	
☐ A. HIGH ☐ B. MEDIUM (Inspection required promptly) (Inspection required)	(Inspect on time ava	•	□ D. NO	INE	ction needed, complete current dispos	ukan form)
VI. INFORMATION AVAILABLE FROM						
	02 OF (Agency/Organization	m)				03 TELEPHONE NUMBER
01 CONTACT						(201) 321-6685
Mark Haulenbeek	U.S. EPA Re	egion	II		T	
04 PERSON RESPONSIBLE FOR ASSESSMENT	05 AGENCY	06 ORG	ANIZATION		07 TELEPHONE NUMBER	08 DATE
Mark Sadowski		NUS	Corp. FIT	ΙI	(201) 225-6160	8 08 184

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POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION				
01 STATE	02 SITE NUMBER ··			
NJ	D980530224			

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II. WASTES	TATES, QUANTITIES, AI	ND CHARACTER	ISTICS				
O1 PHYSICAL STATES (Chock of that apply) O2 WASTE QUANT (Measures in the bit of the bit		ITY AT SITE If waste quantities Independent)	O3 WASTE CHARACTERISTICS (Check of Intel of Check of Chec		BLE LI I, HIGHLY V TIOUS LI J. EXPLOSI MABLE LI K. REACTN	VE E ATIBLE	
D. OTHER	(Specsy)	NO. OF DRUMS		ļ			
III. WASTE T	YPE			•			
CATEGORY	SUBSTANCE	NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE						
OLW	OILY WASTE			<u> </u>			
SOL	SOLVENTS						
PS0	PESTICIDES						
occ	OTHER ORGANIC C						
юс	INORGANIC CHEMIC	CALS				<u> </u>	
ACD	ACIOS	··.					
BAS MES	BASES HEAVY METALS						
	OUS SUBSTANCES (50.0)		The state of CAS Number 1			-	
DI CATEGORY	02 SUBSTANCE		03 CAS NUMBER	04 STORAGE/DISF	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF
or carecom.							CONCENTRATIO
			 	 			
						<u> </u>	•
							
							
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			1	<u> </u>			
	CKS (See Appendix for CAS Mumb		T 00 010 11111000	CATECOON	01 FEEDSTO	VOY NAME T	02.046
CATEGORY	01 FEEDSTOO	A HAME	02 CAS NUMBER	CATEGORY	JI FEEDSIC	ALT HAME	02 CAS NUMBER
FDS				FOS		·	
FDS				FDS			
FDS			-	FDS			
FDS		 	<u> </u>	FDS			
VI. SOURCES	OF INFORMATION ICH	specific references, e.g.,	state files, sample analysis,	reports)			
	ne interview with I			dent, Purex Co	rporation.		

POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION				
O1 STATE	02 SITE NUMBER			

HAZARDOUS CONDITIONS AND INCIDENTS			
01 A. GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:04 NARRATIVE DESCRIPTION) D POTENTIAL	☐ ALLEGED
01 T B. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:04 NARRATIVE DESCRIPTION) POTENTIAL	☐ ALLEGED
D1 C. CONTAMINATION OF AIR D3 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE: O4 NARRATIVE DESCRIPTION	_) □ POTENTIAL	☐ ALLEGED
01 D. FIRE/EXPLOSIVE CONOMIONS 03 POPULATION POTENTIALLY AFFECTED:	02 - OBSERVED (DATE:	_) POTENTIAL	□ ALLEGED
D1	02 OBSERVED (DATE:	_) ☐ POTENTIAL	□ ALLEGED
11 F. CONTAMINATION OF SOIL 3 AREA POTENTIALLY AFFECTED: (Acres)	02 OBSERVED (DATE:	_) □ POTENTIAL	☐ ALLEGED
1 G DRINKING WATER CONTAMINATION 3 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:	_) □ POTENTIAL	□ ALLEGED
1 D H. WORKER EXPOSURE/INJURY 3 WORKERS POTENTIALLY AFFECTED:	02 OBSERVED (DATE: 04 NARRATIVE DESCRIPTION	_)	□ ALLEGED
11 I. POPULATION EXPOSURE/INJURY 3 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:) POTENTIAL	☐ ALLEGED

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 3 DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION		
01 STATE	02 SITE NUMBER	
NJ	D980530224	

II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)			<u> </u>
01 D J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 () OBSERVED (DATE:) DOTENTIAL	ALLEGED
01 K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of species)	02 OBSERVED (DATE:)	POTENTIAL	ALLEGED
01 ☐ L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:	D POTENTIAL	☐ ALLEGED
01 M. UNSTABLE CONTAINMENT OF WASTES (Sollar/unoff/standing founds/leaking drums) 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	□ POTENTIAL	☐ ALLEGED
01 N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:	D POTENTIAL	□ ALLEGED
01 □ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:) POTENTIAL	☐ ALLEGED
01 D P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:) POTENTIAL	☐ ALLEGED
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEG	ED HAZARDS		
III. TOTAL POPULATION POTENTIALLY AFFECTED:			
IV. COMMENTS			
Notification of Hazardous Waste Site Form wa that had occurred during plant operations. wastes were reported to be disposed of on si	The plant mixed and packed dry te. Site was sampled for dioxi	chemicals. No h	azardous